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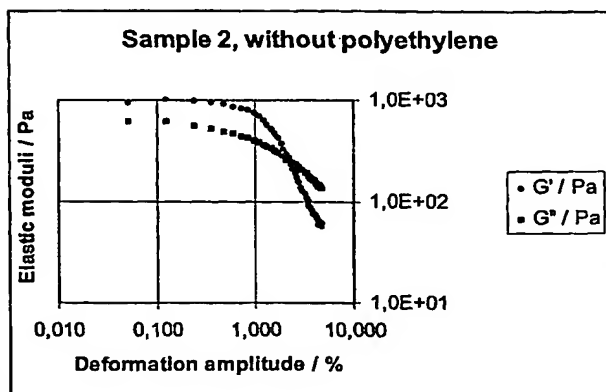
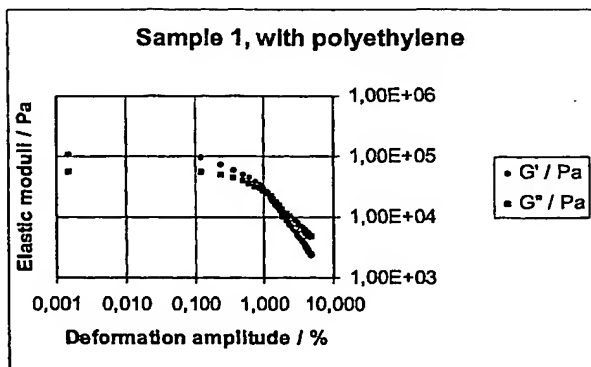
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- (71) Applicant (for all designated States except US): GIVAUDAN SA [CH/CH]; Chemin de la Parfumerie 5, CH-1214 Vernier (CH).
- (72) Inventors; and  
(75) Inventors/Applicants (for US only): QUELLET, Christian [CH/CH]; Rue Neuve 20, CH-2502 Biel (CH). DUMAS KRIKORIAN, Sandrine [FR/FR]; 51, Rue de la petite Plaine, 95290 L'Isle Adam (FR). GEY, Olga [DE/CH]; Höglstrasse 10, CH-8600 Duebendorf (CH). BRESSON, Alice [FR/FR]; 32, boulevard Charles de Gaulle, 95110 Sannois (FR).
- (74) Agent: MCSTEA, John, Anthony; Givaudan Schweiz AG, Global Patents, Überlandstrasse 138, CH-8600 Dübendorf (CH).
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[Continued on next page]

## (54) Title: FRAGRANCE COMPOSITIONS

Rheological measurements : Elastic moduli (expressed in Pascal) as a function of deformation amplitude (expressed in %). See Example 2 for description of experimental parameters.



(57) Abstract: A fragrance composition useful for imparting fragrance to a surface comprises water, a fragrance material, a liquid crystal-forming material containing at least one fatty alcohol having at least 22 carbon atoms, and a reinforcing material. The compositions are unusually storage-stable, even at high temperatures.

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MG, MK, MN, MW, MX, MZ, NA, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW.

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